

Message

From: Scarano, Louis [Scarano.Louis@epa.gov]
Sent: 9/6/2016 7:54:54 PM
To: Bauer, Jeff [Bauer.Jeff@epa.gov]; Kim, Anne [Kim.Anne@epa.gov]
Subject: RE: PMN P-16-0400 GS1927 status

Jeff:

OK...thanks....

Regards,

Louis (Gino) Scarano, PhD

Chief, Assessment Branch 1 (AB1)

US EPA

Office of Chemical Safety and Pollution Prevention (OCSPP)

Office of Pollution Prevention and Toxics (OPPT)

Risk Assessment Division (RAD)

1200 Pennsylvania Ave, NW (Mail Code 7403M)

Washington, DC 20460

Desk Phone: 202-564-2851

Mobile: 202-340-5726

Deliveries: Room 6221A, 1201 Constitution Ave., NW, Washington, DC 20460

From: Bauer, Jeff

Sent: Wednesday, August 24, 2016 10:32 AM

To: Kim, Anne <Kim.Anne@epa.gov>; Scarano, Louis <Scarano.Louis@epa.gov>

Subject: RE: PMN P-16-0400 GS1927 status

Kim and Gino, I wrote back to her on this case, It is not CBI and don't think you two need to be involved in this discussion, Anne, Tracey and I meet and discuss this case before I called the company. We do want the testing up front.

Jeff Bauer - Program Manager

United States Environmental Protection Agency (USEPA)

Office of Pollution Prevention and Toxics (OPPT)

New Chemicals Program (7405M)

<http://www.epa.gov/oppt/newchemicals/>

EPA East Building, room 4133M

1201 Constitution Ave., NW

Washington, DC 20004

Phone: 202-564-9042, Fax: 202-564-9490

From: Kelly.Farfan@shell.com [mailto:Kelly.Farfan@shell.com]

Sent: Tuesday, August 23, 2016 12:22 PM

To: Kim, Anne <Kim.Anne@epa.gov>; Scarano, Louis <Scarano.Louis@epa.gov>; Bauer, Jeff <Bauer.Jeff@epa.gov>

Subject: PMN P-16-0400 GS1927 status

Hi All,

I hope everyone is doing well and surviving TSCA reform! Very exciting times in Washington, for sure.

I was speaking with Melissa about our recent PMN application for GS1927 (P-16-0400) and she mentioned that Jeff indicated that we cannot use data from prior GTL solvents PMN applications in this submittal. Is this correct? If so, can you help me understand why? Recall the data that we submitted for prior PMNs (P-14-0133 and P-14-0135) were validated and approved by US EPA after our face to face meeting in Washington last summer.

Since our GS1927 solvent is the perfect candidate for read across with the data that was approved for P-14-0133 and P-14-0135, please let me know if I am missing something or if there is a misunderstanding of what was provided in our new P-16-0400 application.

Kind regards,

Kelly

+1 832 731 8141

Kelly C. Farfan

Product Stewardship Manager - Chemicals

Shell Chemical LP

One Shell Plaza

910 Louisiana Street 7058A

Houston, Texas 77252-4901

email: kelly.farfan@shell.com

website: <http://www.shell.com>

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